











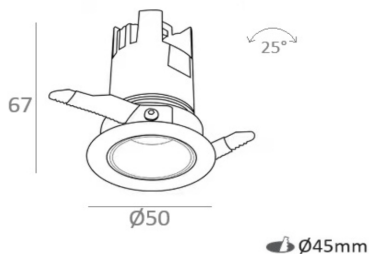
# INTERIOR LED RECESSED DOWN SPOTLIGHT

**L03736**



-  IP20
-  CLASS III
-  Europe Standard & CE Certificate. 220-240V 50/60Hz
-  Aluminium materials lighting fixture, powder coated.
-  Ceiling Recessed I Adjustable
-  300-400mm cable with quick connector.
-  COB LED CRI90 3SDCM
-  Flicker Free I Remote LED Driver version.
-  Deeply recessed light source. High level of visual comfort
-  DALI I Triac I 0/1-10V I DTW dimming

## HIGH LEVEL OF VISUAL COMFORT AND UNIFORM DISTRIBUTION



Code	System Power W	Output Lumen lm	Dimension mm	Cut Hole mm	Power Supply mA
L03736 -5	5W	400lm	Ø 50×H67mm	Ø 45mm	120mA
L03736 -7	7W	500lm	Ø 50×H67mm	Ø 45mm	180mA

## FEATURES

The 25° adjustable spotlight offered uniform distribution. Visual comfort low glare optic with recessed light source. available for two different output beams 24/36°. The edge is cut off, the outline of the time spot range is clearly visible when washing the wall, and the interior is uniformly transitioned. Achieve a pleasing and soft effect of the wall washing spot. Metal baffle is available in multiple color finishing, Black | White | Pink | Gold. The basic model comes in white and black colors. Customized color finishing, power changes are possible depending on the request and the quantity. Simple installation with steel springs. Realize superior lighting space with a deep cut-off angle. Easy lighting demand, for a wide scala of projects, from hotels, retail, commercial areas and much more. The spotlight is presented to its customers as a clean and non-dazzling product.

### Remote LED Driver

5W 120mA  
7W 180mA

### Accessoires








Hex Louver

### Beam Angle

-  24°
-  36°

### Color Temperature

-  2700K
-  3000K
-  4000K
-  5000K
-  6000K

### Finishes

-  Black
-  White
-  Customized